

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

400 Chestnut Street Tower II

May 12, 1982

BLRD-50-438/82-31
BLRD-50-439/82-28

U.S. Nuclear Regulatory Commission
Region II
Attn: Mr. James P. O'Reilly, Regional Administrator
101 Marietta Street, Suite 3100
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

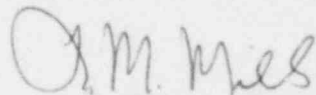
BELLEFONTE NUCLEAR PLANT UNITS 1 AND 2 - FAILURE TO PROPERLY REVIEW THE
AUXILIARY FEEDWATER SYSTEM DESIGN CRITERIA DIAGRAM - BLRD-50-438/82-31,
BLRD-50-439/82-28 - FIRST INTERIM REPORT

The subject deficiency was initially reported to NRC-OIE Inspector
R. V. Crlenjak on April 14, 1982 in accordance with 10 CFR 50.55(e) as
NCR BLN MEB 8203. Enclosed is our first interim report. We expect to
submit our next report by August 30, 1982.

If you have any questions concerning this matter, please get in touch with
R. H. Shell at FTS 858-2688.

Very truly yours,

TENNESSEE VALLEY AUTHORITY



L. M. Mills, Manager
Nuclear Licensing

Enclosure

cc: Mr. Richard C. DeYoung, Director (Enclosure)
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, DC 20555

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USNRC REGION 3
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ENCLOSURE

BELLEFONTE NUCLEAR PLANT UNITS 1 AND 2
FAILURE TO PROPERLY REVIEW THE AUXILIARY FEEDWATER SYSTEM
DESIGN CRITERIA DIAGRAM
NCR BLN MEB 8203
BLRD-50-438/82-31, BLRD-50-439/82-28
10 CFR 50.55(e)
FIRST INTERIM REPORT

Description of Deficiency

The last two revisions (R4 and R5) of the auxiliary feedwater system design criteria diagram were not squadchecked by the appropriate organizations as required by TVA's Division of Engineering Design engineering procedure EN DES-EP 3.09, section 5.2.3. Revision 4 of the design criteria included significant changes.

Interim Progress

TVA's Division of Engineering Design will request a review of revisions 4 and 5 from the appropriate organizations.